# 



State of Nevada

Dept. of Conservation & Natural Resources

# Division of Water Resources Hugh Ricci, P.E. State Engineer



### Water Rights Database, Page 1

General Information

Click Here for Code Definitions

New Search General Information Page 1:

Due Dates And Maps

Page 2:

Region: CENTRAL County: WHITE PINE

Use Page 3:

Place of Abrogations, Rulings, and

Protests
Page 4:

Ownership Summary Page 5:

Click Here To Report An Error

Application No.:

**Basin Status:** 

67887

Application Status: ABR Certificate No.:

Owner(s): HUNTSMAN RANCH LLC; Status: ABROGATED

Basin: 184 Basin Name: SPRING VALLEY Sub Basin:

Source: UNDERGROUND Source Description:

Project Name: Decree Name: Use: IRRIGATION

Period Start: 0401 Period End: 1001

Point of Diversion Information: Qtr-Qtr: NE Qtr: NE Sec: 13 Twn: 12N Rng: 67E

Duty Balance: 0.00 AFA Div Balance: 0.00 Acre-Feet Storage: 0 Well Log Nos.: 76354

Remarks 1:

	•
	No. 67887 it to appropriate the public
WATERS OF T	HE STATE OF NEVADA
Date of filing in State Engineer's Office	
Returned to applicant for correction	
Corrected application filed	
Map filed	OCT 24 1997 under 63531
The applicant <b>Huntsman Ranch</b> appropriate the public waters of the State of I	
1. The source of the proposed appropriation i	s U.G. Huntsman Well No. 3
2. The amount of water applied for is .728 cf	s second-feet
(a) If stored in reservoir give number	of acre-feet
3. The water to be used for IRR.	
4. If use is for:	
(a) Irrigation, state number of acres to	be irrigated 448
(b) Stockwater, state number and kine	ds of animals to be watered
(c) Other use (describe fully under No	o. 12. "Remarks")
(d) Power: (1) Horsepower developed	
(2) Point of return of water to	stream
5. The water is to be diverted from its sourt T.12N, R67E, M.D.B.&M whence the E¼ 04° 12' 49" E, 3322.20 feet distant.	ce at the following point In the NE¼ NE¼ of Sec 13 corner of Sec 12 T.12N, R67E, M.D.B.&M. bears N
6. Place of Use Same as Application 63531 SW¼ SE¼, E½ SW¼, SW¼ SW¼ of Sec M.D.B.&M, consisting of 448.0 acres	; more specifically the; SE¼ NW¼, NE¼, N½ SE¼, ction 13; NW¼ of Section 24; all in T.12N., R.67E,
7. Use will begin about April 1st and end ab	out Oct. 1st of each year.
8. Description of proposed works Existing w	vell
9. Estimated cost of works Existing well	
10. Estimated time required to construct wor	ks Existing well
11. Estimated time required to complete the	application of water to beneficial use NA.
12. Remarks: This application is for diverpivot system. The total combined CFS 2.228cfs. Use map on file under 63531	rsion rate only to facilitate the operation of a center of Permit 63531 and this application shall equal
•	Lyman Huntsman By s/Lyman Huntsman HC 10 Box 10833
Compared my/cmf ds/cmf	Ely, NV 89301
Destanted	•

\*\*\*\*\*\*

### APPROVAL OF STATE ENGINEER

This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions:

This permit is issued subject to existing rights. It is understood that the amount of water herein granted is only a temporary allowance and that the final water right obtained under this permit will be dependent upon the amount of water actually placed to beneficial use. It is also understood that this right must allow for a reasonable lowering of the static water level. This well shall be equipped with a two (2) inch opening for measuring depth to water. If the well is flowing, a valve must be installed and maintained to prevent waste. A totalizing meter must be installed and maintained in the discharge pipeline near the point of diversion and accurate measurements must be kept of water placed to beneficial use. The totalizing meter must be installed before any use of water begins or before the Proof of Completion of Work is filed.

This permit does not extend the permittee the right of

ingress and egress on public, private or corporate lands.

The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.

The total combined diversion rate under Permit 63531, and

67887 shall not exceed 2.228 cubic feet per second.

The total combined duty of water under Permits 18827, Certificate 7567; 63531; 67886, and Permit 67887 shall not exceed 1088.667 acre-feet seasonally.

All surface waters must be used for irrigation prior to the use of any of the supplemental groundwater. (CONTINUED ON PAGE 3)

Page 3 of 3 (PERMIT TERMS CONTINUED)

The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and not to exceed 0.728 cubic feet per second, and not to exceed a seasonal duty of 4.0 acre-feet per acre of land irrigated from any and/or all sources.

Work must be prosecuted with reasonable diligence and be completed on or before:

N/A

Proof of completion of work shall be filed before: N/A

Water must be placed to beneficial use on or before:  $\underline{\text{July 6, 2003}}$ 

Proof of the application of water to beneficial use shall be filed on or before:

August 6, 2003

Map in support of proof of beneficial use shall be filed on or before:  $\ensuremath{\mathbf{N/A}}$ 

IN TESTIMONY WHEREOF, I, HUGH RICCI, P.E.,

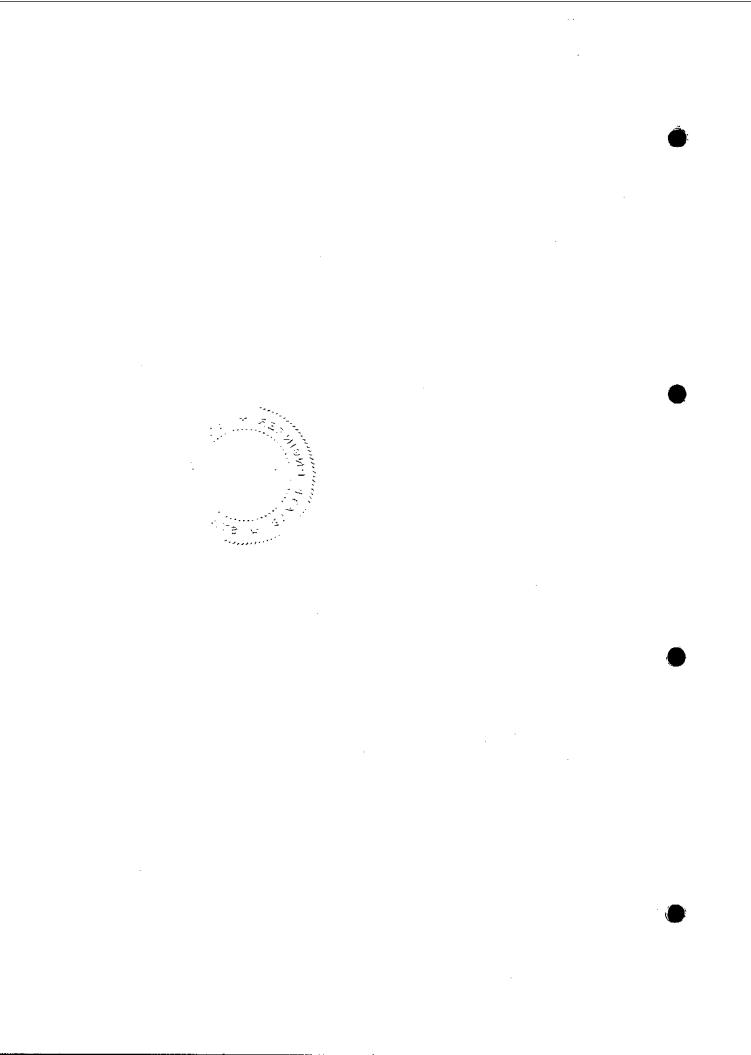
State Engineer of Nevada, have hereunto set

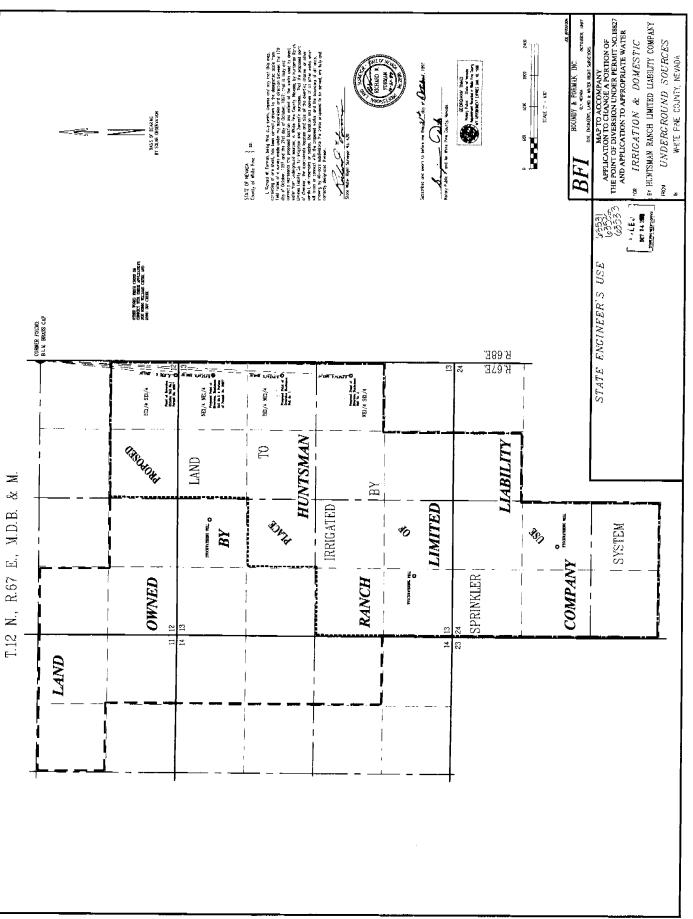
my hand and the seal of my\_office,

this 1st day of, February A.D. 2002

State Engineer

Completion of work filed unc	ler 63531	on October	122001	<u> </u>
Proof of beneficial use filed			12 13 15 15 15 15 15 15 15 15 15 15 15 15 15	
Cultural map filed	N/A	45		
Certificate No	Teenad			





WHITE-DIVISION OF WATER RESOURCES CANARY-CLIENT'S COPY PINK-WELL DRILLER'S COPY

# STATE OF NEVADA DIVISION OF WATER RESOURCES

PRINT OR TYPE ONLY DO NOT WRITE ON BACK

OFFICE USE ONLY WELL DRILLER'S REPORT Log No... Permit No .. Please complete this form in its entirety in accordance with NRS 534.170 and NAC 534.340 Basin.

<i>}</i> ```	1. OW	NED LI		8000	ordance .	with No	this form in	its entirety is	Basii	D		
, -	MATLIN	G ADDRESS Price	2 man	$\mathbb{R}_{-1}$			ພ 534.170 a₁	its entirety in nd NAC 534.	NOTIC		9-7	
<b>N</b> .	T 1		JOON TO	Ω		- L L			A70-	. /		
<u>.</u>		rprise	11+		******		ADDR	ESS AT WE	LL LOCATION	E OF INTE	N NO JIE	2/1
	2. LOCA	ATION NE	V. E	1725		**************		*****	CL LOCATION	-Shas	200	47.7
	PERMIT	NO. 1882 Issued by	-M	Sec. 13	***	4			*****************		A. K. Marie and Tax	W.Y.
4.	======	Issued by	162521	J.	·	12	N/9/ D	۷.5				
	3.	Won	water Resources		Paratiti	******	,	O	E	• ]		
-	New New	WUKK P	ERFORMED		Tarter No	·.			K	LI-C	3.E	Ca
•	_ Deepe	"Cit Repla	re / .		∫ 4,				E Who	2770	***************************************	County
<i>t</i>		n 🗆 Aban	don 🗆 Othe	nation								
•	6.		Tree		-  🗆	Munici	1C		n 🖸 Test   5	ואיזיי	L TYPE	
	<u></u> -		ITHOLOGIC	LOG			zat/Industrial	☐ Monitor		⊔ Cable Г	7 8	
		Material	Water				8.			🗆 Air	Other	RVÇ
-	- <del></del> -		Strata	From	To	Thick-			WELL CONSTR	Ligan	- Other	
	Sand			1		ness	Ethu L	Drilled 300	Feet F	oc.110M		
_	CI	gravel ro	che	1-2-1	_8_	8	4	HOI	T CEL I	epth Cased	307	_
— Kurai	Clay	neks_		8	22	19		под				reet
	grade 1	rocks	<del></del>	22	44		╣	24 .	From	To		
	Clau	Sand	·	44	59	_/2_	-		chesO	Feet 30	^	
	a consisted	- and				15		In	From Ches O	Page	/Feet	
-	<b>7</b> 0.	-rocks	- X		81	22	-	Inc	ches C	·	Feet	
	govie!	gravel tock	22		82	-6_	1ŧ			200	Feet	
-1		recks	X	87	72	5	Size O.D.	Weighter	LIGHT SCHED	lire.	<u>-</u>	
	Clay	rocke	X	92	10		(inches)	(Pounds)	Wall Thickness	From	,	
	ravel	-cocks			13	-8-	16 "	42	(anches)	(Feet)	To	
	Clay	gravel				3			-250		(Feet)	<del></del>
9	-carx- 1	- mche	<del></del>			22				7	305	_
ユ	Clay		X	1 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -	38	3 .	Perforations	·l			<del> </del>	
- 0	ا لين مح	- Docks			15	7_	Type no.	: 	<del></del> -			
'	Lay	tocks	1 2 1		4	9 ]	Size ner	forming Y	$n_{iII}$			_
0.	muz I	gravel		54 16		9	From	Cation5	132 x 21		**************	
7	TUE	- racks		63 18	5 2	2	From	Q.\$CZ	feet to	30 h	Cours.	•
	Jay			85 190		7	From	· ** * * *** *** *** *** * - < **- ,	7.11 7.32 × 2/2 feet to feet to feet to		···-feet	•
<del>-9</del> -	lay	racks		24 196			מתחורי				TP4t	
C	lay	Sand	X	26 23		2   F	rom		feet to-		feet	
-90	مسدا	rocks	<del>  </del>	35 24		S	urface Soot	A	feet to feet to No		···-feet	
-ar	avel 6		1 X 1 5.			D	enth of s	≥ Yes	□ No		feet	
		wid cocks	X 26	7-1-20	7-2-	PI	apar or Seal.	50 Yes		Seal Typ	pe;	
	C	30079	29		-1-30	≥∥ ``	accinent Met	hod: 🔲 Pun	nnad	Ų Ne.	at Cement	
	$\Box$	1.4.	- 27	2 302	8	. #		kS/ Pon	red	es Cer	ment Care.	
	W =	5				Gr	avel Packed:	⊠ Yes		⊢J Cot	crete Gross	
		2			T	Fre	m	SO Fics	□ No	Oyno	is	
		10	<del></del>		<del> </del>	9.		20	feet to 3 C	27		
	<u> </u>	2			-		<del>,</del>	WAT	ER LEVEL		feet	
	(3 N	5			<del></del>	- Stat	ic water level	36	ER LEVEL			
	<u> </u>	ti -		7		-   Arte	sian flow	NA	***********************	feet below is	nd an-e	
Date start	OZ 3					Wate	r temperatur	e cold .			surface	
Dote -	ed.	1 Tre 21				10.				3034	P.S.I.	
Date comp	pleted Ju	lia 1 co	**************	******	19. <b>9.9</b>	Thie	wall	DRILLER'S	CERTIFICATIO	1		
7.			***********	************	12.3.3.	best o	of my know	led under my	CERTIFICATIO	N -		
TE	CT \	WELL TES	T DATA	,	19.7.7		~ Knowle	dge.	and the	he report is tr	We to the	1
• • •	ST METHO	DD: D Bailer		···		1		7 ( )	n://12		- to the	
_	G.P.		- 4440	Air Lift		Adda	$\mathcal{G}$	~ * / **	Contractor	*******	•	
in-sha	N:	(Feet Rein	Jown W Static			Add (C	$\mathbb{E}_{\infty}$	10/0	- Macket		*****************	
4 4 5 7 EQ	130	20 /24	<i></i>	Time (Hours)	- 11				Contractor	*		
				7 pr		Navad		Przse		0/1	***************************************	
						EDByor-	contractor's	license numb	AP	54 ZZ	25	
						Marina	by the State	Contractor's	Bos-1 003	1000		
		<del></del>				Divisi	ariller's lices	Contractor's nse number is Resources, the	er Board 003	1727		
		·				IVISI	on of Water	Resources in	sued by the			
		<del></del>				Signed	$\mathcal{L}$	(2) ""	on-sile driller	1710		
					1	g-10U,,	By drift	(X)an	dans		************	
. 3.91)				<del></del>	1	Date	Juli.	or performing ac	tual drilling on site o	7.44444444444444	انت 1 - د	
			USE AD	))Trace				19	99	CONTRACTOR		
			10	DITIONAL	SHEETS	IF NE	CESSA			********	· <u></u>	
						- 14	~ COOARY	•	<b></b>		==="	



# State of Nevada Dept. of Conservation & Natural Resources

# Division of Water Resources Hugh Ricci, P.E. State Engineer



## Page 4, Application Database Retrieval Abrogation, Ruling, and Protest Info

New Search General

Page 1:

Due Dates Place Information And Maps of Use

Page 2: Page 3:

Abrogations, Rulings, and

**Protests** Page 4:

Ownership Summary

Report Ar

Click Here

Page 5: **Error** 

**Application No.:** 

71525

Application Status: PER Certificate No.:

**Abrogation Information** 

App Status Div Rate Duty Unit POD POU MOU

Ruling Info

Ruling Date Ruling Status Ruling No. Ruling Reason

Protest Info:

Protestant Status

**Groundwater Supplemental Info:** 

TCD: 1088.667 UNIT: AFS

**Application** 

18827

63531

67886

67887	
01001	
74505	
71525	
71526	
<u> </u>	
71603	
7 1003	

Remarks 4:

### AMENDED

# APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Engineer's Office	AUG 02 2004	
Returned to applicant for correction	AUG 12 2004	
Corrected application filed	AUG 23 2004	
Map filed	AUG 23 2004	
sk sk:	****	

The applicant **Huntsman Ranch LLC** hereby makes application for permission to change the **Point of Diversion Place of Use** of water heretofore appropriated under **Permit 67887** 

- 1. The source of water is Underground Well No. 4
- 2. The amount of water to be changed .728 cfs
- 3. The water to be used for Irrigation
- 4. The water heretofore permitted for Irrigation
- 5. The water is to be diverted at the following point SE½NE½ of Section 13, T.12N., R.67E., M.D.B.& M., at a point from which the E½ Corner of Section 12, T.12N., R.67E., bears N.06° 07' 08" E., a distance of 4,509.25 feet.
- 6. The existing permitted point of diversion is located within NE¼NE¼ of Section 13, T.12N., R.67E., M.D.B.& M., or at a point from which the E¼ Corner of Section 12, T.12N., R.67E., bears N.04° 12'49" E., at a distance of 3,322.20 feet.
- 7. Proposed place of use NE¼NE¼, NW¼NE¼, SE¼NE¼, SW¼NE¼, SE¼NW¼, NE¼SE¼, NW¼SE¼, NE¼SW¼, SW¼SE¼, NE¼SW¼, SW¼SW¼, Section 13, NW¼NE¼, NE¼NW¼, NW¼NW¼, SE¼NW¼, NW¼SW¼, NE¼SW¼, Section 24, all in T.12N., R.67E., M.D.B.& M., 448 acres, please see Exhibit "A".
- 8. Existing place of use SE¼NW¼, NE¼, N½SE¼, SW¼SE¼, E½SW¼, SW¼SW¼, Section 13, NW¼ of Section 24, all in T.12N., R.67E., M.D.B.& M. 448 acres.
- 9. Use will be from April 1 to October 1 of each year.
- 10. Use was permitted from April 1 to October 1 of each year.
- 11. Description of proposed works Drill well, install casing, motor, pump, pipeline and sprinkler system.
- 12. Estimated cost of works \$150,000.00
- 13. Estimated time required to construct works 3 years
- 14. Estimated time required to complete the application of water to beneficial use 5 years

15. Remarks:

Richard W. Forman, Agent s/ Richard W. Forman 298 E. 11th Street Elv. NV 89301

Compared sc/sg	ıv gki	
Protested		

### APPROVAL OF STATE ENGINEER

\*\*\*\*\*\*

This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions:

This permit to change the point of diversion and place of use

of the waters of an underground source as heretofore granted under Permit 67887 is issued subject to the terms and conditions imposed in said Permit 67887 and with the understanding that no other rights on the source will be affected by the change proposed herein. The well shall be equipped with a 2-inch opening and a measuring device must be installed in the discharge pipeline near the point of diversion and accurate measurements must be kept of water placed to beneficial use. If the well is flowing, a valve must be installed and maintained to prevent waste. The State retains the right to regulate the use of the water herein granted at any and all times.

This permit does not extend the permittee the right of

ingress and egress on public, private or corporate lands.

The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.

The total combined diversion rate under Permits 71525 &

71526 shall not exceed 2.228 cubic feet per second.

The total combined duty of water under Permit 18827, Certificate 7567, and Permits 71525, 71526 and 71603 shall not exceed 1088.667 acre-feet per second.

All surface water must be used for irrigation prior to the use of any of the supplemental groundwater.

(CONTINUED ON PAGE 3)

Page 3 of 4 (PERMIT TERMS CONTINUED)

The amount of water to be changed shall be limited to the amount which can be applied to beneficial use, and not to exceed 0.728 cubic feet per second, and not to exceed a seasonal duty of 4.0 acre-feet per acre of land irrigated from any and/or all sources.

Work must be prosecuted with reasonable diligence and be completed on or before:

May 22, 2007

Proof of completion of work shall be filed on or before: **June 22, 2007** 

Water must be placed to beneficial use on or before: May 22, 2009

Proof of the application of water to beneficial use shall be filed on or before: **June 22, 2009** 

Map in support of proof of beneficial use shall be filed on or before:

June 22, 2009

IN TESTIMONY WHEREOF, I, HUGH RICCI, P.E.,

State Engineer of Nevada, have hereunto set

my hand and the seal of my office,

this 22nd day of May, A.D. 2006

// // 205

Completion of work filed	
Proof of beneficial use filed	
Cultural map filed	
Certificate No.	Issued

Exhibit "A"

Section	Subdivision	Township	Range	Permitted Acres	Cultivated Acres
13	NE¼ NE¼	12 N.	67 E.	13.00	19.31
13	NW% NE%	12 N.	67 E.	40.00	35,11
13	SE¼ NE¼	12 N.	67 E.	13.00	21.28
13	SW% NE%	12 N.	67 E.	30.00	31.78
13	SE¼ NW¼	12 N.	67 E.	40,00	42.36
13	NE% SE%	12 N.	67 E.	4.00	22.54
13	NW¼ SE¼	12 N.	67 E.	40.00	38.03
13	NE% SW%	12 N.	67 E.	40.00	39.84
13	SW¼ SE¼	12 N.	67 E.	40.00	32.35
13	SE¼ SW¼	12 N.	67 E.	40.00	23,45
13	SW¼ SW¼	12 N.	67 E.	40.00	27.71
24	NW¼ NE¼	12 N.	67 E.	00.00	4.11
24	NE% NW%	12 N.	67 E.	14.00	8.91
24	NW4 NW4	12 N.	67 E.	40,00	27.65
24	SW¼ NW¼	12 N.	67 E.	40.00	30.95
24	SE¼ NW¼	12 N.	67 E.	14.00	3.56
24	NW¼ SW¼	12 N.	67 E.	00.00	29,20
24	NE% SW%	12 N.	67 E.	00.00	9.86
TOTALS			*	448.00	448.00

